

(5) (probucol or ((bo adj "653") or (bo-653) or bo653

44 files seen 436 R Govt 100 storage 100 100

	U	I	Document	Issue Da	Pat	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3
1			US 2003101	8	Seamless soft capsule	514/469	424/452			Nakamura,					
2			US 2003091	11	Fats and oils	426/601				Aoyama, Toshiaki					
3			US 2003082	10	Fats and oils	426/601				Aoyama, Toshiaki					
4			US 6096338	2000080	17	Delivery systems for	424/455	424/451;		Lacy, Jonathan E.					
5			US 5645856	1997070	19	Delivery systems for	424/455	424/456;		Lacy, Jonathan					

EAST - [09-914066.wsp:1]

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(1771) probucol

(1773) probucol or ((bo adj "653") or (bo-653) or bo

(3531) probucol or ((bo adj "653") or (bo-653) or bo

(382) probucol or ((bo adj "653") or (bo-653) or bo

(5) (probucol or ((bo adj "653") or (bo-653) or bo65

(10) (probucol or ((bo adj "653") or (bo-653) or bo6

(196) probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj...

(2) ("6103753").PN.

Favorites

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DBs

USPAT:US POPUS, EPO, JPO, DERVENT

Default operator: OR

Browse

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Plurals

Highlight all hit terms initially

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and (soft adj capsule)

Current O

Current X

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6

U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3	6
1	<input type="checkbox"/>	US	2004040	97	Jnk inhibitor	544/333	548/315.4		Ohkawa, Shigenori	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US	2004031	120	Substituted 1,3-thiazole	514/342	548/270.4		Ohkawa, Shigenori	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US	2003101	8	Seamless soft capsule	514/469	424/452		Nakamura,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US	2003060	33	Pharmaceutical dosage	424/451	424/400		Patel, Mahesh V. et	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6346547	2002021	15	N-substituted amino	514/551	424/195.17		Tzodikov, Nathan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6096338	2000080	17	Delivery systems for	424/455	424/451;		Lacy, Jonathan E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 5679394	1997102	15	Method of extending the	424/450	424/489		Long, Jr., David M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 5645856	1997070	19	Delivery systems for	424/455	424/456;		Lacy, Jonathan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 5391376	1995022	17	Method for preventing	424/450	424/489;		Long, Jr., David M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 5264220	1993112	16	Method of extending the	424/450	514/46;		Long, Jr., David M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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(382) probucol or ((bo adj "653") or (bo-653) or b

(5) probucol or ((bo adj "653") or (bo-653) or bo6E

(10) probucol or ((bo adj "653") or (bo-653) or bo6

(196) probucol or ((bo adj "653") or (bo-653) or b

(2) ("6103753").PN.

Favorites

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DBs

USPAT; US PGPUB; EPO; JPO; DERWENT

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Default operator:

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(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and

((soybean adj oil) or soybean) and capsule

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	U	I	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5	6	7	8	9	0	+
1			US	2004040	56	N-substituted	514/217.1	514/331;		Batt, Douglas G.													
2			US	2004040	97	Jnk inhibitor	544/333	548/315.4		Ohkawa, Shigenori													
3			US	2004040	19	1-Phenyl-1,2-diaminoeth	514/464	514/524;		Dollinger, Horst et													
4			US	2004040	39	Sodium channel	514/317	514/408		Choi, Seok-Ki et al.													
5			US	2004040	57	Combination Drugs	514/211.0	514/224.2;		Iizawa, Juji et al.													
6			US	2004040	21	Surface dissolution	424/400	514/1007		Shefer, Adi et al.													
7			US	2004032	156	N-ureidoheterocycloalk	514/331	514/317;		Ko, Soo S. et al.													
8			US	2004032	161	N-ureidoalkyl-piperidin	514/331	514/326;		Ko, Soo S. et al.													
9			US	2004031	120	Substituted 1,3-thiazole	514/342	546/270.4		Ohkawa, Shigenori													
10			US	2004031	13	Micellar colloidal	424/400	424/725;		Abou													
11			US	2004021	123	N-ureidoalkyl-piperidin	514/331	514/408;		Ko, Soo S. et al.													
12			US	2004012	39	Benzylcycloalkyl	514/242	514/262.1;		Wacker, Dean A.													
13			US	2004011	26	Pestalotiopsis	435/252.1	435/126;		Strobel, Gary et al.													
14			US	2004010	149	N-ureidoalkyl-piperidin	514/317	514/408;		Ko, Soo S. et al.													
15			US	2004010	72	Bicyclic and tricyclic	514/248	514/249;		Duncia, John V. et													

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(196) probucol or ((bo adj "653") or (bo-653) or b

(2) ("6103753").PN.

Favorites

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Current: [] Browse Queue Clear

DBs: USPAT: US PGPUB: EPO: JPO: DERWENT

Default operator: OR

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and

((soybean adj oil) or soybean) and capsule

424/400

424/400

23 hour

23 hour

23 hour

23 hour

23 hour

	U	I	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3
16			US	2004010	139	N-ureidoalkyl-piperidin	514/317	514/408;		Ko, Soo S. et al.				
17			US	2003122	39	Oil-containing, orally	424/400	514/571		Chen, Feng-Jing et				
18			US	2003112	12	Pharmaceutical	514/342	514/369		Ikeda, Hitoshi et				
19			US	2003112	80	Cyclic derivatives as	514/317	514/408;		Cherney, Robert J.				
20			US	2003112	39	Solid carriers for	424/452	424/468		Patel, Mahesh V. et				
21			US	2003111	53	Stable emulsion	514/357	514/408;		Sato, Jun				
22			US	2003103	31	Methods of treating	424/738	514/159;		Rao, Srinivas G. et				
23			US	2003101	43	Benzofuran and	544/60	544/153;		Ladouceur, Gaetan				
24			US	2003101	8	Seamless soft capsule	514/469	424/452		Nakamura,				
25			US	2003101	12	Methods of treating	514/214.0	424/752;		Shapira, Nathan				
26			US	2003101	72	Human	514/16	514/17;		Natarajan, Sessa				
27			US	2003092	34	Selective	514/410	514/423;		Ishibashi, Michio				
28			US	2003092	41	Treatment for AIDS,	514/184			Sakalosky, George				
29			US	2003092	51	Solid carriers for	424/465	514/338		Patel, Mahesh V. et				
30			US	2003091	43	N-substituted	514/471	549/493		Medford, Russell				

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(10) (probucol or ((bo adj "653") or (bo-653) or boC

(196) (probucol or ((bo adj "653") or (bo-653) or b

(2) ("6103753").PN.

Favorites

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DBs

USPAT, US PGPUB, EPO, JPO, DERWENT

Default operator: OR

Plots

Highlight all hit terms initially

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and capsule

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U	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3	4	5
	US	2003091	11	Fats and oils	426/601			Aoyama, Toshiaki						
	US	2003082	10	Fats and oils	426/601			Aoyama, Toshiaki						
	US	2003081	51	Methods for inhibiting	424/93.21	514/416;		Besterman, Jeffrey						
	US	2003080	40	Methods for specifically	514/44	435/375		Besterman, Jeffrey						
	US	2003073	81	Piperizinones as	514/227.5	514/237.8;		DeLucca, George						
	US	2003073	116	2-substituted-4-nitrogen	514/217.1	514/317;		Watson, Paul S. et						
	US	2003061	158	N-ureidoalkyl-piperidin	514/317	546/231		Ko, Soo S. et al.						
	US	2003060	168	Diagnosis methods	435/5	435/6		Polansky, Hanan						
	US	2003060	33	Pharmaceutical dosage	424/451	424/400		Patel, Mahesh V. et						
	US	2003050	54	Matrices for drug	424/491	424/130.1;		Babich, John W. et						
	US	2003042	55	Pharmaceutical	424/400			Chen, Feng-Jing et						
	US	2003041	173	Treatment methods	514/44	424/186.1;		Polansky, Hanan						
	US	2003041	172	Drug discovery assays	435/5	435/320.1;		Polansky, Hanan						
	US	2003041	17	Combination dosage	424/452	514/165		Chungi, Shubha et						
	US	2003040	38	Sodium channel	514/345	514/644;		Choi, Seok-Ki et al.						

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Plurals

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(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and capsule

424/465

424/489

424/729

424/94.4

514/217.1

514/231.2

514/331

514/333

514/336

514/333

514/227.5;

514/408;

514/428;

514/231.5;

514/460;

514/183;

514/340;

Patel, Mahesh V. et

Carter, Percy et al.

Compton, Bruce

C. Tao, Kar Wai et

Ko, Soo S. et al.

Chinn, Jason P. et

Goldstein, David

Ko, Soo S. et al.

Wilburn, Michael

Cherney, Robert

Guivarc'h,

Goldstein, David

Duncia, John V. et

OHSHIMA, ETSUO

Ikeda, Hitoshi et

S

C

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3

	U	I	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2003040	46	SOLID CARRIERS FOR	424/465			Patel, Mahesh V. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	<input type="checkbox"/>	<input type="checkbox"/>	US	2003032	125	Diamines as modulators	514/217.1	514/227.5;		Carter, Percy et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	<input type="checkbox"/>	<input type="checkbox"/>	US	2003032	30	Oral delivery	424/489			Compton, Bruce	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2003030	14	High molecular weight,	424/729	424/725;		C. Tao, Kar Wai et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	<input type="checkbox"/>	<input type="checkbox"/>	US	2003021	158	N-ureidoheterocycloalk	514/331	514/408;		Ko, Soo S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	<input type="checkbox"/>	<input type="checkbox"/>	US	2003020	58	Sodium channel	514/231.2	514/316;		Chinn, Jason P. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2003012	43	Pyrazole derivatives -	514/333	514/341;		Goldstein, David	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2003011	139	N-ureidoalkyl-piperidin	514/331	514/428;		Ko, Soo S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	<input type="checkbox"/>	<input type="checkbox"/>	US	2003010	28	Orthomolecular vitamin	424/94.4	435/189;		Wilburn, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2003010	87	Cyclic derivatives as	514/210.1	514/231.5;		Cherney, Robert	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	<input type="checkbox"/>	<input type="checkbox"/>	US	2002103	36	Fibrate-statin	514/423	514/460;		Guivarc'h,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	<input type="checkbox"/>	<input type="checkbox"/>	US	2002102	42	Pyrazole derivatives -	514/407	514/341;		Goldstein, David	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002102	150	Piperidine amides as	514/331	546/231		Duncia, John V. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002091	166	DERIVATIVES OF	514/336	514/183;		OHSHIMA, ETSUO	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	<input type="checkbox"/>	<input type="checkbox"/>	US	2002091	12	Pharmaceutical	514/333	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Default operator: OR

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Plurals

Highlight all hit terms initially

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and capsule

ALL INFO

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Images

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	U	I	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3	3
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002090	12	Pharmaceutical	514/333	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002082	12	Novel microemulsion	514/772.3	424/486		Dennis, Donn M. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002082	73	Heterocyclic	514/253.0	514/227.8;		Ko, Soo S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002080	45	Pyrazole derivatives	514/406	548/364.1;		Goldstein, David	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002071	17	Cytoprotective	424/497	264/4.3		Soon-Shiong,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002051	20	Compositions	514/568			Inman, Wayne D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002051	34	COMPOSITIONS	514/568	514/532;		Hopp, David C. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002051	34	Compositions	514/532	514/568;		Inman, Wayne D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002050	19	Compositions	514/568			Inman, Wayne D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002041	15	HIV integrase inhibitors	514/529	560/119		Singh, Sheo Bux et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002041	13	PHARMACEUTICAL	514/339			Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002031	45	Clear oil-containing	514/54	424/727;		Chen, Feng-Jing et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002030	12	Phosphate esters of	514/100	514/101;		Kaltenbach,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2002010	12	Pharmaceutical	514/333	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	2001122	25	LIGAND BINDING SITE	424/130.1	514/12;		STERN, DAVID et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Current

Queue

Clear

DBs

Default operator: OR

368K

368K

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	U	Document	Issue	Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3	
76	<input checked="" type="checkbox"/>	US 6716987	2004040	148		Derivatives of	546/271.4	544/106;		Ohshima, Etsuo et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77	<input checked="" type="checkbox"/>	US 6706735	2004031	65		2-substituted-4-nitrogen	514/326	514/343;		Watson, Paul S. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	<input checked="" type="checkbox"/>	US 6706712	2004031	73		Cyclic derivatives as	514/238.2	514/210.01		Cherney, Robert	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	<input checked="" type="checkbox"/>	US 6669955	2003123	17		Combination dosage	424/464	424/451;		Chungi, Shubha et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	<input checked="" type="checkbox"/>	US 6667064	2003122	7		Composition and	424/776	424/725;		Surette, Marc E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	<input checked="" type="checkbox"/>	US 6653346	2003112	31		Cytoprotective	514/469	514/468;		Wang, Bing et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	<input checked="" type="checkbox"/>	US 6649643	2003111	51		Imidazol-4-ylmethanols	514/400	514/359;		Tasaka, Akihiro et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	<input checked="" type="checkbox"/>	US 6646012	2003111	33		Sodium channel	514/651	564/347		Choi, Seok-Ki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	<input checked="" type="checkbox"/>	US 6638950	2003102	107		Piperidine amides as	514/326	514/235.5;		Duncia, John V. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85	<input checked="" type="checkbox"/>	US 6638537	2003102	11		Microemulsion and	424/502	424/400;		Dennis, Donn M. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86	<input checked="" type="checkbox"/>	US 6627629	2003093	149		N-ureidoheterocycloalk	514/237.2	514/212.03		Ko, Soo S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87	<input checked="" type="checkbox"/>	US 6623765	2003092	12		Microemulsion and	424/502	424/422;		Dennis, Donn M. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88	<input checked="" type="checkbox"/>	US 6617310	2003090	12		Phosphate esters of	514/18	514/19;		Kaltenbach,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89	<input checked="" type="checkbox"/>	US 6608227	2003081	33		Benzylcycloalkyl	564/50	546/223;		Wacker, Dean A et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90	<input checked="" type="checkbox"/>	US 6605623	2003081	146		N-ureidoalkyl-piperidin	514/331	514/236.2;		Ko, Soo S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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368K

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(1771) probucol

(1773) probucol or ((bo adj "653") or (bo-653) or b

(3531) probucol or ((bo adj "653") or (bo-653) or b

(382) (probucol or ((bo adj "653") or (bo-653) or b

(5) (probucol or ((bo adj "653") or (bo-653) or bo6

(10) (probucol or ((bo adj "653") or (bo-653) or bo6

(196) (probucol or ((bo adj "653") or (bo-653) or b

(2) ("6103753").PN.

Favorites

Tagged (0)

USPAT, US PGPLB, EPO, JPO, DERWENT

Default operator: OR

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and capsule

	U	Document	Issue Da	Page	Title	Current Q	Current X	Retrieval	Inventor	S	C	P	3	
91		US 6599923	2003072	12	Pharmaceutical	514/342	546/269.7		Ikeda, Hitoshi et					
92		US 6586446	2003070	67	Bicyclic and tricyclic	514/304	546/124;		Duncia, John V et					
93		US 6569463	2003052	36	Solid carriers for	424/497	424/422;		Patel, Mahesh V. et					
94		US 6562848	2003051		Bis-amino acid	514/354	546/314;		Kaltenbach,					
95		US 6555651	2003042		Ligand binding site of	530/324	530/300		Stern, David et al.					
96		US 6552085	2003042		Compositions	514/576	514/718		Inman, Wayne D.					
97		US 6541522	2003040		Methods of using	514/568	514/576		Inman, Wayne D.					
98		US 6541515	2003040		HIV integrase inhibitors	514/510	514/529;		Singh, Sheo Bux et					
99		US 6534088	2003031		Fibrate-statin	424/470	424/439;		Guivarc'h,					
100		US 6525069	2003022	126	N-ureidoalkyl-piperidin	514/316	514/278;		Ko, Soo S. et al.					
101		US 6521592	2003021	124	N-ureidoalkyl-piperidin	514/8	548/568		Ko, Soo S. et al.					
102		US 6514996	2003020		Derivatives of	514/336	514/231.2;		Ohshima, Etsuo et					
103		US 6495161	2002121		Cytoprotective	424/451	424/450		Soon-Shiong,					
104		US 6492400	2002121	124	N-ureidoalkyl-piperidin	514/357	546/184;		Ko, Soo S. et al.					
105		US 6486180	2002112	119	N-ureidoalkyl-piperidin	514/331	514/315;		Ko, Soo S. et al.					

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(1771) probucol

(1773) probucol or ((bo adj "653") or (bo-653) or bo

(3531) probucol or ((bo adj "653") or (bo-653) or bo

(382) (probucol or ((bo adj "653") or (bo-653) or bo

(5) (probucol or ((bo adj "653") or (bo-653) or bo65

(10) (probucol or ((bo adj "653") or (bo-653) or bo6

(196) (probucol or ((bo adj "653") or (bo-653) or bo

(2) ("6103753").PN.

Favorites

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Document

DBs

USPAT; LIS POPUL; EPO; JPO; DERWENT

Default operator: OR

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(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and

((soybean adj oil) or soybean) and capsule

Plurals

Highlight all hit terms initially

	U	1	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3
107			US 6444686	2002090	133	N-ureidoalkyl-piperidin	514/318	514/278;		Ko, Soo S. et al.					
108			US 6441001	2002082	88	2-substituted-4-nitrogen	514/331	546/230		Watson, Paul S. et					
109			US 6436406	2002082		Compositions and	424/195.1	424/646;		Yegorova, Inna					
110			US 6410596	2002062		Compositions	514/576	514/718		Hopp, David C. et					
111			US 6395743	2002052		HIV integrase inhibitors	514/278	435/76;		Heimbuch, Brian et					
112			US 6395738	2002052		Benzofuran derivatives	514/252.1	514/254.1;		Ohshima, Etsuo et					
113			US 6395299	2002052		Matrices for drug	424/484			Babich, John W. et					
114			US 6391919	2002052		Bis-amino acid	514/603	514/18;		Kaltenbach,					
115			US 6384062	2002050		Pharmaceutical	514/342	546/269.7		Ikeda, Hitoshi et					
116			US 6383471	2002050		Compositions and	424/45	424/401;		Chen, Feng-Jing et					
117			US 6376527	2002042		Pyrazole	514/404	514/236.5;		Goldstein, David					
118			US 6346547	2002021	15	N-substituted amino	514/551	424/195.17		Tzodikov, Nathan					
119			US 6331545	2001121	60	Heterocycyclic	514/253.0	514/227.8;		Ko, Soo S. et al.					
120			US 6331541	2001121	141	N-ureidoalkyl-piperidin	514/237.2	514/253.01		Ko, Soo S. et al.					
121			US 6329404	2001121		Pharmaceutical	514/342	546/269.7		Ikeda, Hitoshi et					

FileContents

Results

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² (1771) probucol

(1773) probucol or ((bo adj "653") or (bo-653) or bo653)
 (3531) probucol or ((bo adj "653") or (bo-653) or bo653)
 (382) (probucol or ((bo adj "653") or (bo-653) or bo653))
 (5) (probucol or ((bo adj "653") or (bo-653) or bo653))
 (10) (probucol or ((bo adj "653") or (bo-653) or bo653))
 (196) (probucol or ((bo adj "653") or (bo-653) or bo653))
 (2) ("6103753").PN.

Favorites

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DB9	USPAT; US PGPUB; EPO; JPO; DERIVENT
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Default operator: OH

☒ Highlight all hit terms in grey

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and capsule

	U	I	Document	Issue Da	Pat	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3	4
121	✓	✓	US 6329404	2001121		Pharmaceutical	514/342	546/269.7		Ikeda, Hitoshi et	□	□	□	□	□
122	✓	□	US 6323225	2001112		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	□	□	□	□	□
123	✓	□	US 6316466	2001111		Pyrazole derivatives	514/314	514/404;		Goldstein, David	□	□	□	□	□
124	✓	✓	US 6303640	2001101		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	□	□	□	□	□
125	✓	□	US 6288090	2001091		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	□	□	□	□	□
126	✓	□	US 6277869	2001082		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	□	□	□	□	□
127	✓	✓	US 6274605	2001081		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	□	□	□	□	□
128	✓	✓	US 6271402	2001080		HIV integrase inhibitors	552/541	540/61		Singh, Sheo Bux et	□	□	□	□	□
129	✓	□	US 6271243	2001080		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	□	□	□	□	□
130	✓	✓	US 6267985	2001073		Clear oil-containing	424/451	424/43;		Chen, Feng-Jing et	□	□	□	□	□
131	✓	✓	US 6264997	2001072		Anti-arteriosclerotic	424/766	424/725;		Yamakoshi, Jun et	□	□	□	□	□
132	✓	□	US 6251924	2001062		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	□	□	□	□	□
133	✓	✓	US 6248363	2001061		Solid carriers for	424/497	424/422;		Patel, Mahesh V. et	□	□	□	□	□
134	✓	✓	US 6245806	2001061		HIV integrase inhibitors	514/450	549/354;		Dombrowski, Anne	□	□	□	□	□
135	✓	□	US 6245350	2001061	6	Process for	424/456	424/451;		Amey, James et al.	□	□	□	□	□

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(1771) probucol

(1773) probucol or ((bo adj "653") or (bo-653) or b

(3531) probucol or ((bo adj "653") or (bo-653) or b

(382) probucol or ((bo adj "653") or (bo-653) or bc

(5) (probucol or ((bo adj "653") or (bo-653) or bo65

(10) (probucol or ((bo adj "653") or (bo-653) or bof

(196) (probucol or ((bo adj "653") or (bo-653) or bc

(2) ("6103753").PN.

Favorites

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USPAT: US PGPUB.EPO.JPG.DERWENT

Plurals

Highlight all hit terms initially

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and capsule

	U	I	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3	
136	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6239153	2001052		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
137	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6232330	2001051		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
138	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6225326	2001050		Pharmaceutical	514/340	514/23;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
139	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6218409	2001041		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
140	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6214848	2001041		Pharmaceutical	514/342	514/252.12		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6211207	2001040		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
142	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6211206	2001040		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
143	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6211205	2001040		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
144	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6174904	2001011		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
145	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6172090	2001010		Pharmaceutical	514/342	514/369;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
146	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6172089	2001010		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
147	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6169100	2001010		Pharmaceutical	514/342	514/866;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
148	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6169099	2001010		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
149	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6166043	2000122		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
150	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6166042	2000122		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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EAST - [09-914066.wsp:1]

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(1771) probucol

(1773) probucol or ((bo adj "653") or (bo-653) or bo

(3531) probucol or ((bo adj "653") or (bo-653) or bo

(382) (probucol or ((bo adj "653") or (bo-653) or bo

(5) (probucol or ((bo adj "653") or (bo-653) or bo6E

(10) (probucol or ((bo adj "653") or (bo-653) or bo6

(196) (probucol or ((bo adj "653") or (bo-653) or bo

(2) ("6103753").PN.

Favorites

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Search

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DBs

USPAT, US POPUB, EPO, JPO, DERWENT

Plurals

Default operator: OR

Highlight all hit terms initially

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and capsule

4 Hits View

4248 Hits

13 Hops

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	U	I	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3	
152	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6156802	2000120		Cholesterol-lowering	514/690	514/720;		Mae, Tatsumasa et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
153	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6156773	2000120		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
154	<input type="checkbox"/>	<input type="checkbox"/>	US 6150384	2000112		Pharmaceutical	514/342	514/183;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
155	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6150383	2000112		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
156	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6143741	2000110		Pharmaceutical	514/229.2			Jednakovits,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
157	<input type="checkbox"/>	<input type="checkbox"/>	US 6133295	2000101		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
158	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6133293	2000101		Pharmaceutical	514/340	514/342;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
159	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6121295	2000091		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
160	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6121294	2000091		Pharmaceutical	514/340	514/342;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
161	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6103742	2000081		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
162	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6096338	2000080	17	Delivery systems for	424/455	424/451;		Lacy, Jonathan E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
163	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080765	2000062		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
164	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080426	2000062	5	Process for	424/456	424/451;		Amey, James et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
165	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6051597	2000041		Indolylquinones as	514/414	514/415		Zhang, Bei et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
166	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5965584	1999101		Pharmaceutical	514/342	514/340;		Ikeda, Hitoshi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Details

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1771) probucol

(1773) probucol or ((bo adj "653") or (bo-653) or b

(3531) probucol or ((bo adj "653") or (bo-653) or bo

39 (382) (probutcol or ((bo adj "653") or (bo-653) or bc

(5) (probucol or ((bo adj "653") or (bo-653) or bo653

3 (10) (probucol or ((bo adj "653") or (bo-653) or bo6

2 (196) (probucol or ((bo adj "653") or (bo-653) or bc

(2) ("6103753").PN.

Favorites

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DB9 USPAT; US PGPUB; EPO; JPO; DERIVATIVE

Plurals

Default operator: ☐ Off

☒ I Understand all the terms included

(probutol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and capsule

	U	I	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
167	✓	✓	US 5965160	1999101		Self-emulsifiable	424/455	424/463;		Benita, Simon et	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	

EAST - [09-914066.wsp:1]

FileViewEditToolsWindowHelp

Failed

Saved

(1771) probucol

(1773) probucol or ((bo adj "653") or (bo-653) or bo

(3531) probucol or ((bo adj "653") or (bo-653) or bo

(382) (probucol or ((bo adj "653") or (bo-653) or bo

(5) (probucol or ((bo adj "653") or (bo-653) or bo65

(10) (probucol or ((bo adj "653") or (bo-653) or bo6

(196) (probucol or ((bo adj "653") or (bo-653) or bo

(2) ("6103753").PN.

Favorites

Tagged (0)

Search

View

Browser

Queue

Clear

DBs

USPAT:US PGPUB.EPD.JPC.DERVENT

Plorals

Default operator: OR

Highlight all hit terms initially

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean) and capsule

Advanced SearchHelpTestHelp

	U	I	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5	6
182	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5468771	1995112		Cholesterol lowering	514/452	549/363		Gagliardi, Magda	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
183	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5391376	1995022	17	Method for preventing	424/450	424/489;		Long, Jr., David M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
184	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5364948	1994111		Biologically active	554/36	548/469;		Harris, Guy H. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
185	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5310949	1994051		Cholesterol lowering	549/363			Dufresne, Claude	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
186	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5286895	1994021		Cholesterol lowering	560/60	562/470		Harris, Guy H. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
187	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5283256	1994020		Cholesterol-lowering	514/452	435/254.1;		Dufresne, Claude	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
188	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5264220	1993112	16	Method of extending the	424/450	514/46;		Long, Jr., David M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
189	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5262435	1993111		Cholesterol lowering	514/452	549/363		Joshua, Henry et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
190	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5260332	1993110		Cholesterol lowering	514/452	549/363		Dufresne, Claude	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
191	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5254727	1993101		Acyclic tricarboxylic	562/470	560/60		Dufresne, Claude	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
192	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5244795	1993091		Processes for	435/125	435/256.1;		Dombrowski, Anne	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
193	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5182298	1993012		Cholesterol lowering	514/455	549/389		Helms, Gregory L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
194	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5151365	1992092		Culture of Asperigillus	435/256.1	435/125;		Dombrowski, Anne	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
195	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4759923	1988072		Process for lowering	424/440	424/439;		Buntin, George A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
196	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP	1996040		Oil composites for oral					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

NUM

EAST - [09-914066.wsp:1]

FileViewEditToolsWindowHelp

Pending

Active

L4: (143) (probucol or ((bo adj "653") or (bo-653) o

L5: (120) (probucol or ((bo adj "653") or (bo-653) o

L6: (41) (probucol or ((bo adj "653") or (bo-653) or

Failed

Saved

(1771) probucol

(1773) probucol or ((bo adj "653") or (bo-653) or b

(3531) probucol or ((bo adj "653") or (bo-653) or b

(382) (probucol or ((bo adj "653") or (bo-653) or bc

(5) (probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) same ((soybean adj...

Search

Get

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Queue

Clear

DBs

LSPAT:US PGPUB,EPO,JPO,DERVENT

Plurals

Default operator:

OR

Highlight all hit terms initially

probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran

14066 term

14066 term

3 tags

10 test

1000

U	1	Document	Issue	Da	Pag	Title	Current	O	Current	X	Retrieval	Inventor	S	C	P	3

Ready

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Pending

Active

- L4: (143) (probucol or ((bo adj "653") or (bo-653) o
- L5: (120) (probucol or ((bo adj "653") or (bo-653) o
- L6: (41) (probucol or ((bo adj "653") or (bo-653) or

Failed

Saved

- (1771) probucol
- (1773) probucol or ((bo adj "653") or (bo-653) or b
- (3531) probucol or ((bo adj "653") or (bo-653) or b
- (382) (probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj...
- (5) (probucol or ((bo adj "653") or (bo-653) or bo65

DBs: LSPAT-US P&PUB,EPO,JPO,DERIVENT

Default operator: OR

Highlight all hit terms initially

(probucol or ((bo adj "653") or (bo-653) or bo653) or dihydrobenzofuran) and ((soybean adj oil) or soybean)

U 1 Document Issue Da Pag Title Current O Current X Retrieval Inventor S C P 2 3

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